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In reply refer MP-96

JUL 21 1952

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DATE: 1980 REVIEWER:

ATTENTUME

Top Intelligner Presci

SUBJECT

Two Presentation of Southern Boundary of Trenth

Origona with Bracil

TERRITICE.

Letter from the Applicant American officer, Army Hep-Service, to Edractor, Contral Intelligence Agency, dated 21 May 1952

l. The southern boundary of French Oulone with Breakl was delimited by Artitral Sentence of the Sidse Federal Council on 1 Occuber 1900, as fallowst

> From the principal source of the Tyspes Dispous to the Surinan boundary, the line follows the division of waters of the bushs of the Ameron, which in this region is constituted almost in its totality by the de fecto Line of the Tumo-Street mountains. (Marchart, Alemanier, Boundarion of the latin American Republics, Covernment Wilking Office, washington, 1944, p. 20.

This award has been used as the basis for delinesting the scuttern section of the Branil-French Origna boundary on maps. It is impossible, however, to provide the exact all greent of the southern boundary for cartographic presentation, becauses (a) the boundary has not been surveyed or deservated on the ground since the sword was granted; (b) the exact location of the secree of the Rio Cispogus has not been agreed to by a joint Brasilian-French survey conduction; and (c) according to recent information, the Turne Name Mountains "simply do not exist" (Department of State Despatch No. 59, Partinique, PMT, 27 October 1950, French Outage - A Brief Departurine Survey, p. 2. Orchandified).

2. Since the exact boundary allgraport cannot be provided, various Brazilian and French sups have been used to plot the southern boundary on the enclosed copy of the world Acronautical Chart No. 194. Nach

section of the boundary has been lottered on the map and the sources is cited in a note. The reasons for selecting the maps used as sources are given in the following paragraphs, keyed to the map by the letters  $A_s$   $B_s$   $C_s$  and  $D_s$ 

- A. For the source of the Rio Disposus, a French map, Hent-Proposit. Stude Proviscing d'Après les Levés d'Itinéraires de la Rieston de l'Orapeck 1967 et de la Rieston du Feruni 1965, Islou,000, Institut Geographique Matienal, 1950 (CAA Shi2, not catalogued), was selected because it is based en a survey of the river conducted by the French in 1967 and the resulting data are the best available. The French massion indicated the source of the Rio Disposus to be at approximately 1°50 R=53°06. The should be noted, housver, that the headestors of the river are shown on the latest available Brazilian map as being located to the northwest of the source shown on the French map. A copy of the Brazilian map (Capta de Brazil, sheet MA 22, Ampoi, 111,000,000, Conselho Macienal de Geografia, August 1950) is available at ACIS and is more recent than the AMS copy.
- B. A French map, Carte do la Curene Française au 1:500,000, Institut Geographique Mational, 1950 (CIA 77113), was used for the boundary from the headenters of the Rio Giapoque to 2 01:8-530118, since it is the only map available showing this section of the boundary.
- C. The boundary from 2001%-53011W to 2005'8-53016' has been interpolated on the world seromautical Chart sheet.
- Of the Brasil-French Guiana-British Surinsa boundaries on the Sorld Associated Chart, the two sheets of the Carta do Brasil, NA 22, Associated RA 21, Tunucusaque, were used. The delineation of this section was based on the Brasilian sheets in preference to the French 1:500,000 map because they show hydrography on both sides of the boundary and give the boundary alignment. In the French map, the waters south of the divide have been caltted and only two small sections of the boundary are indicated: (1) at the source of the Rio Gispopus and (2) at the junction of the Brasil-French Guiana-British Suriness boundaries; between those two sections the line shown represents the water divide and is not a boundary line.

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Because of the lack of definite information for the boundary, it is suggested that the line be shown by an indefinite symbol.

I'M THE ASSISTANT STRUCTURE, BELFARING AND REP JOSE

25X1A9a

Chief, inographic Division

nclosurer World Mercasutical Chart Mills

rae (12 July 1952) 25X1A9a ORRID/GI

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